Journal of Internal Medicine 1992; **232**: 545–549

Author Index

Aase O, *see* Rollag *et al.*, 299
Agbedana EO, *see* Ahaneku *et al.*, 489
Agnarsson UT, Hardarson T, Hallgrimsson, Sigfusson N. The prevalence of hypertrophic cardiomyopathy in men: an echocardiographic population screening study with a review of the death records, 499
Ahaneku JE, Taylor GO, Agbedana EO, Walker O, Sowunmi A, Salako LA. Effects of amlodipine on plasma lipid and lipoprotein levels in hypertensive patients, 489
Ahlborg BO, *see* Bolinder *et al.*, 327
Ahonen J, *see* Ekstrand *et al.* 253
Aledort L. Editorial. Prophylaxis: the next haemophilia treatment, 1
Alvestrand A, *see* Gutierrez *et al.*, 129
Andersen SJ, Arvidsson U, Fransson L, Nemcek K, Svensson S-E. The relationship between the transfer factor obtained at rest, and arterial oxygen tension during exercise in patients with miscellaneous pulmonary diseases, 415
Andreasen PB, *see* Friis & Andreasen, 133
Angelin B, *see* Ericsson *et al.*, 313
Anttinen J, *see* Forslund *et al.*, 87
Arakawa M, *see* Gejyo & Arakawa, 531
Armellini F, *see* Zamboni *et al.*, 341
Arver S, *see* Bjorkholm *et al.*, 443
Arvidson G, *see* Ronquist *et al.*, 247
Arvidsson U, *see* Andersen *et al.*, 415
Aurell M, *see* Granerus *et al.*, 15
Auvinen S, *see* Forslund *et al.*, 87

Bach D, *see* Maignan *et al.*, 357
Backman E, Henriksson KG. Treatment of congenital myotonia with sodium selenite and vitamin E, 376
Baynes RD, *see* Lapinsky *et al.*, 273
Benson MD. Minisymposium: Amyloidosis. Familial amyloidosis, 525
Beran M, *see* Bjorkholm *et al.*, 443
Bergamo AIA, *see* Zamboni *et al.*, 341
Bergin C, *see* Tyrell *et al.*, 349
Berglund L, *see* Ericsson *et al.*, 313
Bergqvist D, *see* Nordstrom *et al.*, 155
Bergstrom J, *see* Gutierrez *et al.*, 129
Bernow J, *see* Bondeson *et al.*, 451
Berntorp E, *see* Nilsson *et al.*, 25
Billheden J, Settergren B, Stegmayr B, Juto P. Detection of serum IgM antibodies to glomerular basement membrane in two cases of nephropathia epidemica, 91
Billstrom R, Lundquist A. Acute myelomonocytic leukaemia with infiltrative peripheral neuropathy, 193
Bjorkholm M, Pisa P, Arver S, Beran M. Haematologic effects of granulocyte-macrophage colony stimulating factor in a patient with thiamazole-induced agranulocytosis, 443
Bolinder GM, Ahlborg BO, Lindell JH. Use of smokeless tobacco: blood pressure elevation and other health hazards found in large-scale population survey, 327
Bombardieri S, *see* de Vita *et al.*, 373
Bondeson J, Ericsson U-B, Falke P, Mattiasson I, Nyman U, Lindell E, Bernow J. Tongue necrosis in temporal arteritis provoked by ergotamine, 541
Bosello O, *see* Zamboni *et al.*, 341
Bothwell TH, *see* Lapinsky *et al.*, 273
Böttiger LE. Minisymposium: Medical journals—today and tomorrow. Medical journals in transition—from author to reader, 195
Brander A. Ultrasound appearances in de Quervain's subacute thyroiditis with long-term follow-up, 321
Brinch L, *see* Evenson *et al.*, 433
Brummer-Korvenkontios M, *see* Forslund *et al.*, 87
Brunner HR, *see* Burnier *et al.*, 381
Burman P, *see* Ljunghall *et al.*, 59; Johansson *et al.*, 447
Burnier M, Waeber B, Brunner HR. First-line pharmacological treatment of hypertension, 381

Carlier B, *see* Delannoy *et al.*, 457
Carlson LA, *see* Johansson *et al.*, 43
Chan JCN, Li PKT, Lai FM, Lai KN. Fatal adult Henoch–Schonlein purpura due to small intestinal infarction, 181
Chen Y-DI, *see* Facchini *et al.*, 267
Chen YN, *see* Facchini *et al.*, 267
Christensen CK, *see* Hansen *et al.*, 161
Christiansen JS, *see* Hansen *et al.*, 161
Cock CC de, Visser FC, Roos JP, Van Eenige MJ. Reproducibility of symptom-limited exercise-stress testing performed 2 and 6 weeks after myocardial infarction, 147
Cohen AS. Minisymposium: Amyloidosis. History of amyloidosis, 509
Colgan M, *see* Tyrell *et al.*, 349
Colussi G, *see* Montoli *et al.*, 535
Cooke T, *see* Tyrell *et al.*, 349

de Boer WA, Tytgat GNJ. A patient with osteomalacia as single presenting symptom of gluten-sensitive enteropathy, 81
de Faire U, *see* Nilsson *et al.*, 397
de Fooz C, *see* Delannoy *et al.*, 457
de Korwin J-D, *see* Maignan *et al.*, 357
de Marchi M, *see* Zamboni *et al.*, 341
de Vita S, Tavoni A, Jeracitano G, Gemignani G, Dolcher MP, Bombardieri S. Treatment of giant cell arteritis with cyclophosphamide pulses, 373
del Campo F, *see* Zamarron *et al.*, 177
Delannoy A, Hamels J, Mecucci C, Fally P, Wallef G, de Fooz C, Carlier B. Amylase-producing IgD-type multiple myeloma, 457
Delin, K, *see* Granerus *et al.*, 15
Devoy MAB, Tomson CRV, Edmunds ME, Feehally J, Walls J. Deterioration in renal function associated with angiotensin converting enzyme inhibitor therapy is not always reversible, 493
Divine GW, *see* Koenig *et al.*, 169
Dolcher MP, *see* de Vita *et al.*, 373
Donatini B. Transient renal dysfunction in diabetic patients after IVIg therapy, 376
Drosos AA, Sakkas LI, Goussia A, Siamopoulos KC, Moutsopoulos HM. Pulse cyclophosphamide therapy in Wegener's granulomatosis: a pilot study, 279
Dujardin P, *see* Taillan *et al.*, 373

Edlund A. *see* Straat *et al.*, 53
Edmunds ME. *see* Devoy *et al.*, 493
Ejlertsen B. *see* Kristensen *et al.*, 237
Ekstrand A, Groop L, Petterson E, Gronhagen-Riska C, Laatikainen L, Matikainen E, Seppalainen A-M, Laasonen E, Summanen P, Ollus A, Ahonen J. Metabolic control and progression of complications in insulin-dependent diabetic patients after kidney transplantation, 253
Ericsson S, Eriksson M, Berglund L, Angelin B. Metabolism of plasma low density lipoproteins in familial combined hyperlipidaemia: effect of acipimox therapy, 313
Ericsson U-B. *see* Bondeson *et al.*, 541
Eriksson J. *see* Rollag *et al.*, 299
Eriksson H, Welin L, Wilhemsen L, Larsson B, Ohlson L-O, Svardsudd K, Tibblin G. Metabolic disturbances in hypertension: results from the population study 'Men born in 1913', 389
Eriksson M. *see* Ericsson *et al.*, 313
Eriksson S. *see* Verbaan *et al.*, 33
Evensen SA, Brinch L, Stavem P, Tionnfjord G. Survival in 91 adults with acute myelogenous leukaemia treated with 1–6 intensive courses of chemotherapy, 433

Facchini F, Hollenbeck CB, Chen YN, Chen Y-DI, Reaven GM. Demonstration of a relationship between white blood cell count, insulin resistance, and several risk factors for coronary heart disease in women, 267
Falke P. *see* Bondeson *et al.*, 541
Fally P. *see* Delannoy *et al.*, 457
Feehally J. *see* Devoy *et al.*, 493
Feely J. *see* Tyrell *et al.*, 349
Ferrari E. *see* Taillan *et al.*, 373
Ferrari P. *see* Taillen *et al.*, 373
Fischer-Colbrie R. *see* Wiedermann *et al.*, 263
Fletcher RH, Fletcher SW. Minisymposium: Medical journals—today and tomorrow. Medical journals and society: threats and responsibilities, 215
Fletcher RH. *see* Fletcher & Fletcher, 223
Fletcher SW. *see* Fletcher & Fletcher, 215
Fletcher SW, Fletcher RH. Minisymposium: Medical journals—today and tomorrow. Responsibilities of medical journals to readers, 223
Floren CH. *see* Liao *et al.*, 371
Forslund T, Saltevo J, Anttinen J, Auvinen S, Brummer-Korvenkontios M, Korhonen A, Poutiainen M. Complications of nephropathia epidemica: three cases, 87
Fransson L. *see* Andersen *et al.*, 415
Friis H, Andreasen PB. Drug-induced hepatic injury: an analysis of 1100 cases reported to The Danish Committee on Adverse Drug Reactions between 1978 and 1987, 133
Frithz G. *see* Ronquist *et al.*, 247
Fuzibet J-G. *see* Taillan *et al.*, 373
Fyhrquist F. *see* Pettersson *et al.*, 439

Gejyo F, Arakawa M. Minisymposium: Amyloidosis. β_2-microglobulin-associated amyloidosis, 531
Gemignani G. *see* de Vita *et al.*, 373
Gertz MA. Minisymposium: Amyloidosis. Secondary amyloidosis (AA), 517
Glenner GG. Minisymposium: Amyloidosis. Alzheimer's disease, 533
Goffin E, Oliveira DBG, Alexander GJM, Wreghitt T, Lockwood CM, Keogan M, Allain J-P. Association of type III cryoglobulinaemia and hepatitis C virus-related cirrhosis, 284
Gomes AJ. *see* Worman *et al.*, 361
Goussia A. *see* Drosos *et al.*, 279
Granerus G, Aurell M, Delin K, Karlberg BE, Lorelius L-E. A Swedish view on the diagnosis of renovascular hypertension, 15
Granfors K. *see* Saario *et al.*, 73
Gronhagen-Riska C. *see* Ekstrand *et al.*, 253
Groop L. *see* Ekstrand *et al.*, 253
Grundy, SM. *see* Vega & Grundy, 405
Gunnarsson K. *see* Ronquist *et al.*, 247
Gutierrez A, Alvestrand A, Qureshi GA, Bergstrom H. Influence of a meat-free diet on the urinary excretion of 3-methylhistidine and creatinine in chronic renal failure, 129
Gyntelberg F. *see* Hein *et al.*, 471; 481

Hallgrimsson J. *see* Agnarsson *et al.*, 499
Halonen S. *see* Rasanen *et al.*, 305
Hamels J. *see* Delannoy *et al.*, 453
Hamsten A. *see* Nilsson *et al.*, 397
Hansen KW, Mau Pedersen M, Christensen CK, Schmitz A, Christiansen JS, Mogensen CE. Normoalbuminuria ensures no reduction of renal function in type 1 (insulin-dependent) diabetic patients, 161
Hansson P. Coronary artery disease in Chinese males without hypercholesterolaemia, 287
Harboe M. *see* Stavem & Harboe, 372
Hardarson T. *see* Agnarsson *et al.*, 499
Harvald B. Quality assurance in internal medicine, 379
Hayashi S. *see* Kihara *et al.*, 353
Hein HO, Sørensen H, Suedicani P, Gyntelberg F. The Lewis blood group—a new marker of ischaemic heart disease, 481
Hein HO, Suadicani P, Gyntelberg F Physical fitness or physical activity as a predictor of ischaemic heart disease? A 17-year follow-up, 471
Henriksson KG. *see* Backman & Henriksson, 376
Henriksson P. *see* Straat *et al.*, 53
Herold M. *see* Widermann *et al.*, 263
Hippe E. *see* Jonsson *et al.*, 185
Hojer J. Diagnosis of acute symptomatic aortic aneurysm—ultrasonography an important tool, 427
Hollenbeck CB. *see* Facchini *et al.*, 267
Holmgaard SN. *see* Kristensen *et al.*, 237
Hulting A-L, Theodorsson E, Werner S. Thyrotropin-releasing hormone increases serum levels of growth hormone-releasing hormone and growth hormone in patients with acromegaly, 229
Husby G. Minisymposium: Amyloidosis. Nomenclature and classification of amyloid and amyloidoses, 511
Hvarfner A. *see* Lind *et al.*, 335

Ip JH. *see* Worman *et al.*, 361
Ishii M. *see* Kihara *et al.*, 353

Jeracitano G. *see* de Vita *et al.*, 373
Johanesen O. *see* Kapelrud *et al.*, 453
Johansson AG, Burman P, Westermark K, Ljunghall S. The bone mineral density in acquired growth hormone deficiency correlates with circulating levels of insulin-like growth factor I, 447
Johansson AG. *see* Ljunghall *et al.*, 59
Johansson J, Walldius G, & Carlson LA. Close correlation

between high-density lipoprotein and triglycerides in normotriglyceridaemia, 43
Jonsbu J, *see* Rollag *et al.*, 299
Jonsson V, Schroser HD, Trojaborg W, Staehelin Jensen T, Hippe E, Mork Hansen M. Autoimmune reactions in patients with M-component and peripheral neuropathy, 185
Juhler M, *see* Kroll *et al.*, 291
Juto P, *see* Billheden *et al.*, 91

Kampe O, *see* Ljunghall *et al.*, 59
Kapelrud H, Johannesen O, Oftebro H. Testosterone/epitestosterone ratio in urine: a possible diagnostic tool in the disclosure of exogenous testosterone administration, 453
Karenko L, Pettersson T, Roberts P. Autosomal dominant 'Mediterranean fever' in a Finnish family, 365
Karlberg BE, *see* Graerus *et al.*, 15
Karlsson FA, *see* Ljunghall *et al.*, 59
Kihara M, Kimura K, Yakuwa H, Minamisawa K, Hayashi S, Umemura S, Nihei T, Shionoiri H, Ishii M. Isolated left coronary ostial stenosis as the sole arterial involvement in Takayasu's disease, 353
Kimura K, *see* Kihara *et al.*, 353
Kisilevsky R. Minisymposium: Amyloidosis. Proteoglycans, glycosaminoglycans, amyloid-enhancing factor, and amyloid deposition, 515
Kivinen P, *see* Rasanen *et al.*, 305
Kjellstrom T, *see* Nordstrom *et al.*, 155
Kletchko S, *see* Nagappan & Kletchko, 77
Knapp E, *see* Wiedermann *et al.*, 263
Koenig D, Linzer M, Pointinen M, Divine GW. Syncope in young adults: evidence for a combined medical and psychiatric approach, 169
Kok AME, *see* Mathus-Vliegen *et al.*, 119
Korhonen A, *see* Forslund *et al.*, 87
Koski K, *see* Rasanen *et al.*, 305
Krarup-Hansen A, *see* Kristensen *et al.*, 237
Kristensen B, Ejlertsen B, Holmegaard SN, Krarup-Hansen A, Transbol I, Mouridsen H. Prednisolone in the treatment of severe malignant hypercalcaemia in metastatic breast cancer: a randomized study, 237
Kroll M, Juhler M, Lindholm J. Hyponatraemia in acute brain disease, 291
Kyle RA. Minisymposium: Amyloidosis. Introduction and overview, 507
Kyle RA. Minisymposium: Amyloidosis. Primary systemic amyloidosis, 523

Laakso M, *see* Mustonen *et al.*, 65
Laasonen E, *see* Ekstrand *et al.*, 253
Laatikainen L *see* Ekstrand *et al.*, 253
Lahesmaa R, *see* Saario *et al.*, 73
Lai FM, *see* Chan *et al.*, 181
Lai KN, *see* Chan *et al.*, 181
Laitenen S, *see* Rasanen *et al.*, 305
Landou C, *see* Nilsson *et al.*, 397
Lansimies E, *see* Mustonen *et al.*, 65
Lapinsky SE, Baynes RD, Schulz EJ, MacPhail AP, Medelow B, Lewis D, Bothwell TH. Anaemia, iron-related measurements and erythropoietin levels in untreated patients with active leprosy, 273
Larsson B, *see* Eriksson *et al.*, 389
Lawton JMW, *see* Lee & Lawton, 283
Lee SS, Lawton JMW. Antimyeloperoxidase antibody in systemic lupus erythematosus, 283
Leino R, *see* Saario *et al.*, 73
Leinonen H, Naveri H, Toivonen L. Heart rate of physicians participating in the young investigators' award competition, 285
Lewis D, *see* Lapinsky *et al.*, 273
Li PKT, *see* Chan *et al.*, 181
Liao W, Lindgren S, Lindhagen T, Starck M, Floren CH. Plasma endotoxin in patients with quiescent Crohn's disease, 371
Lind L, Hvarfner A, Pollare T, Lithell H, Ljunghall S. Fasting insulin, calcium metabolism and the electrocardiogram in hypertensive subjects, 335
Lindblad B, *see* Nordstrom *et al.*, 155
Lindell E, *see* Bondeson *et al.*, 541
Lindell JH, *see* Bolinder *et al.*, 327
Linder S. Nobel seminar: Molecular medicine—cell biology in disease. Cancer and HIV: from viral genes to therapy? 3
Lindgren S, *see* Verbaan *et al.*, 33; Liao *et al.*, 371
Lindh E, *see* Ljunghall *et al.*, 59
Lindhagen T, *see* Liao *et al.*, 371
Lindholm J, *see* Kroll *et al.*, 291
Lindmark B, *see* Verbaan *et al.*, 33
Linzer M, *see* Koening *et al.*, 169
Lithell H, *see* Lind *et al.*, 335
Ljunghall S, Johansson AG, Burman P, Kampe O, Lindh E, Karlsson FA. Low plasma levels of insulin-like growth factor 1 (IGF-1) in male patients with idiopathic osteoporosis, 59
Ljunghall S, *see* Lind *et al.*, 335; Johansson *et al.*, 447
Lock S. Minisymposium: Medical journals—today and tomorrow. Journalology; evolution of medical journals and some current problems, 199
Lofqvist T, *see* Nilsson *et al.*, 25
Lorelius L-E, *see* Granerus *et al.*, 15
Lundquist A, *see* Billstrom & Lundquist, 193

MacPhail AP, *see* Lapinsky *et al.*, 273
Maignan M, Wahl D, Thiacourt D, Bach D, de Korwin JD, Vaillant G, Paille F, Schmitt J. Self-limited primary cytomegalovirus colitis in an immunocompetent individual, 357
Mathus-Vliegen EMH, van der Voorde K, Kok AME, Res AMA. Dexfenfluramine in the treatment of severe obesity: a placebo-controlled investigation of the effects on weight loss, cardiovascular risk factors, food intake and eating behaviour, 119
Matikainen E, *see* Ekstrand *et al.*, 253
Mattiasson I, *see* Bondeson *et al.*, 541
Mau Pedersen M, *see* Hansen *et al.*, 161
Mecucci C, *see* Delannoy *et al.*, 457
Mendelow B, *see* Lapinsky *et al.*, 273
Metsarinne K, *see* Pettersson *et al.*, 439
Milani MP, *see* Zamboni *et al.*, 341
Minamisawa K, *see* Kihara *et al.*, 353
Minetti L, *see* Montoli *et al.*, 535
Mogensen CE, *see* Hansen *et al.*, 161
Montoli A, Colussi G, Minetti L. Hypercalcaemia in Addison's disease: calsiotropic hormone profile and bone histology, 535
Moore D, *see* Tyrell *et al.*, 349
Mork Hansen M, *see* Jonsson *et al.*, 185
Mouridsen H, *see* Kristensen, 237
Moutsopoulos HM, *see* Drosos *et al.*, 279
Mustonen J, Uusitupa M, Lansimies E, Vainio P, Laasko M, Pyorala K. Autonomic nervous function and its relationship

to cardiac performance in middle-aged diabetic patients without clinically evident cardiovascular disease, 65
Mutanen M. *see* Rasanen *et al.*, 305

Nagappan R, Kletchko S. Bilateral emphysematous pyelonephritis resolving to medical therapy, 77
Naveri H, *see* Leinonen *et al.*, 285
Nemcek K, *see* Andersen *et al.*, 415
Nihei T, *see* Kihara *et al.*, 353
Nilsson IM, Bertorp E, Lofqvist T, Pettersson H. Twenty-five years' experience of prophylactic treatment in severe haemophilia A and B, 25
Nilsson J. The mevanolate pathway – a link between cellular cholesterol homeostasis and growth regulation, 10
Nilsson J, Volk-Jovinge S, Svensson J, Landou C, de Faire U, Hamsten A. Association between high levels of growth factors in plasma and progression of coronary atherosclerosis, 397
Nissinen A, *see* Rasanen *et al.*, 305
Nived O, Sturfelt G, Ryberg B. Two UV-induced episodes of myelitis in a patient with systemic lupus erythematosus, 461
Nordenfelt E, *see* Verbaan *et al.*, 33
Nordstrom M, Lindblad B, Berqvist D, Kjellstrom T. A prospective study of the incidence of deep-vein thrombosis within a defined urban population, 155
Nyman U, *see* Bondeson *et al.*, 451

O'Dea K. Diabetes in Australian Aborigines: impact of the western diet and life style, 103
Oftebro H, *see* Kapelrud *et al.*, 453
Ohlson L-O, *see* Eriksson *et al.*, 389
Ollus A, *see* Ekstrand *et al.*, 253

Paille F, *see* Wahl & Paille, 288: Maignan *et al.*, 357
Paredes C, *see* Zamarron *et al.*, 177
Pekkanen J, *see* Rasanen *et al.*, 305
Pepys MB. Minisymposium: Amyloidosis. Amyloid P component and the diagnosis of amyloidosis, 519
Pesce A, *see* Taillan *et al.*, 373
Pettersen T, *see* Karenko *et al.*, 365
Petterson E, *see* Ekstrand *et al.*, 253
Pettersson H, *see* Nilsson *et al.*, 25
Petterson T, Metsarinne K, Teppo A-M, Fyhrquist F. Immunoreactive interleukin-6 in serum of patients with β-lymphoproliferative diseases, 439
Pisa P, *see* Bjorkholm *et al.*, 443
Pointinen M, *see* Koenig *et al.*, 169
Pollare T, *see* Lind *et al.*, 335
Poutiainen M, *see* Forslund *et al.*, 87
Pyorala K, *see* Mustonen *et al.*, 65

Quaranta J-F, *see* Taillan *et al.*, 373
Qureshi GA, *see* Gutierrez *et al.*, 129

Rasanen L, Mutanen M, Pekkanen P, Laitinen S, Koski K, Halonen S, Kivinen P, Stengard J, Nissinen A. Dietary intake of 70- to 89-year-old men in eastern and western Finland, 305
Reaven GM. Coronary artery disease in Chinese males without hypercholesterolaemia, 287
Reaven GM, *see* Facchini *et al.*, 267
Reilly M, *see* Tyrell *et al.*, 349
Reinisch N, *see* Widermann *et al.*, 263
Res AMA, *see* Mathus-Vliegen *et al.*, 119
Riis P. Minisympsoium. Medical journals—today and tomorrow. New paradigms in journalology, 207
Riis P. Health promoting lifestyles—indeterminism versus determinism, 289
Robbi R, *see* Zamboni *et al.*, 341
Roberts P, *see* Karenko *et al.*, 365
Rollag A, Jonsbu J, Aase O, Erikssen J. Standardized use of simple criteria from case history improves selection of patients for cardiac-care unit (CCU) admission, 299
Ronquist G, Frithz G, Gunnarsson K, Ardvison G. Decreased erythrocyte cholesterol/phospholipid ratio in untreated patients with essential hypertension, 247
Roos JP, *see* de Cock *et al.*, 147
Rudnicki M, Transbol I. Increasing parathyroid hormone concentrations in untreated primary hyperparathyroidism, 421
Ryberg B, *see* Nived *et al.*, 461

Saario R, Leino R, Lahesmaa R, Granfors K, Toivanen A. Function of terminal ileum patients with *Yersinia*-triggered arthritis, 73
Sakkas LI, *see* Drosos *et al.*, 279
Salako LA, *see* Ahaneku *et al.*, 489
Saltevo J, *see* Forslund *et al.*, 87
Saltin B. Sedentary lifestyle: an underestimated health risk, 467
Schmitt J, *see* Maignan *et al.*, 357
Schmitz A, *see* Hansen *et al.*, 161
Schroder HD, *see* Jonsson *et al.*, 185
Schulz EJ, *see* Lapinsky *et al.*, 273
Seppalainen A-M, *see* Ekstrand *et al.*, 253
Settergren B, *see* Billheden *et al.*, 91
Shanik DHG, *see* Tyrell *et al.*, 349
Shionoiri H, *see* Kihara *et al.*, 353
Siamopoulos KC, *see* Drosos *et al.*, 279
Sigfusson N, *see* Agnarsson *et al.*, 499
Skinner M. Minisymposium: Amyloidosis. Protein AA/SA, 513
Smith U. Life style and genes—the key factors for diabetes and the metabolic syndrome, 99
Sørensen H, *see* Hein *et al.*, 481
Sowunmi A, *see* Ahaneku *et al.*, 489
Staelin Jensen T, *see* Jonsson *et al.*, 185
Starck M, *see* Liao *et al.*, 371
Stavem P, Harboe M. Does graft-violates-host disease give a better indication of what goes on than graft-versus-host disease, 372
Stavem P, *see* Evensen *et al.*, 433
Stegmayr B, *see* Billheden *et al.*, 91
Stengard J, *see* Rasanen *et al.*, 305
Straat E, Edlund A, Henriksson P. Improved working capacity in patients with ischaemic heart disease during a 10-day treatment with oral theophylline, 53
Sturfelt G, *see* Nived *et al.*, 461
Suadicani P, *see* Hein *et al.*, 471; 481
Summanen P, *see* Ekstrand *et al.*, 253
Svardsudd K, *see* Eriksson *et al.*, 389
Svensson J, *see* Nilsson *et al.*, 397
Svensson S-E, *see* Andersen *et al.*, 415

Taillen B, Ferrari P, Ferrari E, Fuzibet J-G, Pesce A, Quaranta J-F, Dujardin P. Cryoglobulinaemia associated with hepatitis C virus infection: a report of 13 cases, 372

Tavoni A, *see* de Vita *et al.*, 373
Taylor GO, *see* Ahaneku *et al.*, 489
Ten Harkel ADJ, Van Lieshout JJ, Wieling W. Treatment of orthostatic hypotension with sleeping in the head-up tilt position, alone and in combination with fludrocortisone, 139
Tepper DC, *see* Worman *et al.*, 361
Teppo A-M, *see* Pettersson *et al.*, 439
Theodorsson E, *see* Hulting *et al.*, 229
Thiacourt D, *see* Maignan *et al.*, 357
Tibblin G, *see* Eriksson *et al.*, 389
Tionnfjord G, *see* Evensen *et al.*, 433
Todesco T, *see* Zamboni *et al.*, 341
Toivanen A, *see* Saario *et al.*, 73
Toivonen L, *see* Leinonen *et al.*, 285
Tomson CRV, *see* Devoy *et al.*, 493
Transbol I, *see* Kristensen *et al.*, 237; Rudnicki & Transbol, 421
Trojaborg W, *see* Jonsson *et al.*, 185
Tyrell T, Cooke T, Reilly M, Colgan M, Moore D, Shanik DG, Bergin C, Feely J. Lipoprotein (Lp(a)) and peripheral vascular disease, 349
Tytgat GNJ, *see* de Boer & Tytgat, 81

Umemura S, *see* Kihara *et al.*, 353
Uusitupa M, *see* Mustonen *et al.*, 65

Vaillant G, *see* Maignan *et al.*, 357
Vainio P, *see* Mustonen *et al.*, 65
van der Voorde K, *see* Mathus-Vliegen *et al.*, 119
Van Eenige MJ, *see* de Cock *et al.*, 147
Van Lieshout JJ, *see* Ten Harkel *et al.*, 139
Vega GL, Grundy SM. Occurrence of species of low-density lipoprotein with defective clearance in patients with primary moderate hypercholesterolaemia, 405
Verbaan H, Widell A, Lindgren S, Lindmark B, Nordenfelt E, Eriksson S. Hepatitis C in chronic liver disease: an epidemiological study based on 566 consecutive patients undergoing liver biopsy during a 10-year period, 33
Visser FC, *see* Cock *et al.*, 147
Volk-Jovinge S, *see* Nilsson *et al.*, 397
Vollmar AM, *see* Wiedermann *et al.*, 263

Waeber B, *see* Burnier *et al.*, 381
Wahl D, *see* Maignan *et al.*, 357
Wahl D, Paille F. Insulin sensitivity in alcoholics, 288
Walker O, *see* Ahaneku *et al.*, 489
Walldius G, *see* Johansson *et al.*, 43
Wallef G, *see* Delannoy *et al.*, 457
Walls J, *see* Devoy *et al.*, 493
Welin L, *see* Eriksson *et al.*, 389
Werner S, *see* Hulting *et al.*, 229
Westermark K, *see* Johansson *et al.*, 447
Westermark P. Minisymposium: Amyloidosis. Polypeptide hormones in amyloidosis, 529
Widell A, *see* Verbaan *et al.*, 33
Wiedermann CJ, Reinisch N, Fischer-Colbrie R, Vollmar AM, Herold M, Knapp E. Proinflammatory cytokines in cardiac myxomas, 263
Wieling W, *see* Ten Harke *et al.*, 139
Wilhelmsen L, *see* Eriksson *et al.*, 389
Winters SL, *see* Worman *et al.*, 361
Worman HJ, Ip JH, Winters SL, Tepper DC, Gomes AJ. Hypersensitivity reaction associated with acute hepatic dysfunction following a single intravenous dose of procainamide, 361

Yakuwa H, *see* Kihara *et al.*, 353

Zamboni M, Armellini F, Milani MP, Todesco T, de Marchi M, Robbi R, Montresor G, Bergano AIA, Bosello O. Evaluation of regional body fat distribution: comparison between W/H ration and computed tomography in obese women, 341
Zammarron C, del Campo F, Paredes C. Extrinsic allergic alveolitis due to exposure to esparto dust, 177

Journal of Internal Medicine 1992; **232**: 551–553

Subject Index

Acipimox, 313
Acromegaly, 299
Acute
  myelogenous leukaemia, 433
  phase response, 273
  symptomatic aortic aneurysm, 427
Addison's disease bone histology, 535
Adverse drug reaction, 133
Agranulocytosis, 443
Amlodipine, 489
Amylase, 457
Angina pectoris, 53
Angiography, 397
Angiotensin converting enzyme inhibitors, 493
Anorectic drug, 119
Anti GBM, 91
Antiarrhythmic agents, 361
Arterial occlusive diseases, 493
Atrial natriuretic peptide, 263, 291
Autoimmunity, 185
Autonomic
  nervous function, 65
  neuropathy, 65, 139
Autosomal dominant inheritance, 365

Blood pressure, 139, 161, 327, 471
Body mass index, 327, 471, 481
Bone mineral density, 59, 447
Brain disease, 291

Calcium, 335
Cardiac
  function, 65
  myxoma, 263
Cardiovascular
  disease, 119, 327
  reflexes, 139
Carotid angiography, 541
Cerebral salt wasting syndrome, 291
Chemotherapy, 433
Cholesterol, 247, 313, 481
Chronic
  liver disease, 33
  lymphocytic leukaemia, 439
Clinical epidemiology, 169
Colitis, 357
Computed tomography, 341
Coronary
  artery disease, 397
  heart disease, 43, 267
  stenosis, 353
Creatinine, 129
Cyclophosphamide, 279
Cytogenetics, 457
Cytokines, 263
Cytomegalovirus, 357
C-reactive protein, 273

Deep-vein thrombosis, 155
Dexfenfluramine, 119
Diabetes mellitus, 65, 389
Diabetic nephropathy, 253
Diagnosis, 299
Diet, 305
Dietary survey, 305
Differential diagnosis, 365, 427
Dyspnoea, 415

Eating behaviour, 119
Echocardiography, 499
Elderly food consumption, 305
Electrocardiography, 335
Emphysematous pyelonephritis, 77
Empty cell sella syndrome, 91
Epidemiology, 389
Epitestosterone, 453
Ergotamine, 54
Erythrocyte membrane, 247
Erythropoietin, 273
Exercise, 53
  hypoxsaemia, 415
  test, 65
  testing, 147

Factor IX, 25
Factor VIII, 25
Familial
  combined hyperlipidaemia, 313
  defective apolipoprotein B-100 (FDB), 405
  Mediterranean fever, 365
Follow-up studies, 421
Functional impairment, 169

Genetic epidemiology, 481
Giant-cell arteritis, 541
Glomerula filtration rate, 161
Gluten-sensitive enteropathy (coeliac disease), 81
Gradient gel electrophoresis (GGE), 43
Growth
  factors, 397
  hormone, 229, 447
  hormone deficiency, 447
  hormone-releasing hormone, 229
Guillain–Barré syndrome, 87

Haemophilia A, 25
Haemophilia B, 25
Haemophiliac arthropathy, 25
Haemorrhagic fever, 91
Haemotopoietic growth factors, 443
HDL-cholesterol, 267
Heart failure, 493
Henoch–Schönlein purpura, 181
Hepatic injury, 133
Hepatitis C, 33

Hepatocellular cancer, 33
Hepatotoxicity, 361
High-density lipoprotein (HDL) subclasses, 43
Hypercalcaemia, 237, 535
Hypercholesterolaemia, 405
Hypersensitivity pneumonitis, 177
Hypertension, 247, 335, 389, 493
Hyperthyroidism, 443
Hypertrophic cardiomyopathy, 499
Hyponatraemia, 291
Hypopituitarism, 87

IgD, 457
Immobilization, 237
Incidence, 155
Insulin, 267, 335, 389
Insulin-like growth factor, 1, 59, 47
Insulin-mediated glucose uptake, 267
Interleukin-6, 263, 439
Ionized calcium, 421
Iron-related measurement, 279
Ischaemic heart disease, 53, 349, 471, 481
  acute, 299

Kidney
  failure: acute, 493
  transplantation, 253

Leukaemia, 193
Lewis blood group, 481
Lipids, 489
Lipoprotein (a), 349
Lipoproteins, 489
Liver, 361
  biopsy, 33
Low density
  lipoproteins, 313
  lipoprotein (LDL), 405

MAG antibodies, 185
Malabsorption, 81
Meat-free diet, 129
Medical therapy, 77
'Metabolic syndrome', 389
Metastatic breast cancer, 237
3-Methylhistidine, 129
Monoclonal gammopathy, 185
Multiple myeloma, 439, 457
Myelitis, 461
Myocardial
  infarction, 147
  ischaemia, 53
M-component, 185

Na-K-ATPase inhibitors, 291
Neoplasms, 321
Neopterin, 263
Nephropathia epidemica, 91
Nerve infiltration, 193
Nutrients, 305

Obesity, 119
Osteomalacia, 81
Osteoporosis, 59

Parathyroid hormone, 421
Pathogenesis, 91
Peptic ulcer, 327
Peripheral
  neuropathy, 185
  vascular disease, 349
Phlebography, 155
Phospholipids, 247
Physical
  activity, 471
  fitness, 471
Plasma-cell dyscrasia, 185, 439
Polyneuropathy, 193
Population
  genetics, 481
  screening, 499
Prednisolone, 237
Prevalence, 499
Primary hyperparathyroidism, 421
Prophylaxis in haemophilia, 25
Pulse therapy, 279
Puumala virus, 91

Reactive arthritis, 73
Reaven's Syndrome X, 481
Regional body fat distribution, 341
Renal
  artery, obstruction, 493
  biopsy, 91
  failure, 129
Reproducibility, 147
RIBA, 2, 33
Risk
  behaviour, 33
  factors, 155
Rupture, 427

Schilling test, 73
Serotoninergic drug, 119
Sideroblasts, 279
Sjögren's syndrome, 439
Small intestinal infarction, 181
Smokeless, 327
Smoking, 327
Smooth muscle cells, 397
Stipatosis, 177
Subarachnoid haemorrhage, 291
Survival, 237, 433
Syncope, 169
Systemic lupus erythematosus, 461

Takayasu's disease, 353
Temporal arteritis, 541
Terminal ileum, 73
Testosterone, 453
Theophylline, 53
Thiamazole, 443
Thyroid, 321
Thyroiditis, 321
Thyrotropin-releasing hormone, 229
Tobacco, 327
Tongue necrosis, 541
Transfer factor, 415
Triglyceride, 43, 267

Triglycerides, 313, 389, 481
Type 1 diabetes, 161

Ultrasonography, 427
Unstable angina, 353
Urinary albumin, 161

Virilism, 453
Vitamin D, 81
Voluntary reporting system, 133

Waist-to-hip ratio, 341
Wegener's granulomatosis, 279
White cell count, 267

Yersinia, 73